STATE and LOCAL List - Hampshire County, MASSACHUSETTS, Central Part					
SEPTEMBER, 2002 - Natural Resources Conservation Service					
For map units where two or more components are named, the unit's P/S&L/O/U rating is based on the most					
limiting component.					
Units that are one to two factors that limits it from the prime soil list.					
subc: subclass e: erodible w: wet s: stony, droughty, or shallow					
Publ. Sym.	Slp Rnge (%)	Map Unit Name	cap cls	subc	State Symbol
AgC	8 to 15	Agawam fine sandy loam	3	e	275C
BoC	8 to 15	Boxford silt loam	3	e	220C
CkC	8 to 15	Charlton fine sandy loam	3	e	405C
CmB	3 to 8	Charlton fine sandy loam, stony	6	s	406B
CmC	8 to 15	Charlton fine sandy loam, stony	6	s	406C
DeA	0 to 5	Deerfield loamy fine sand	3	w	256A
GfB	3 to 8	Gloucester fine sandy loam	2	s	440B
GfC	8 to 15	Gloucester fine sandy loam	3	e	440C
GhB	3 to 8	Gloucester fine sandy loam, stony	6	s	441B
GhC	8 to 15	Gloucester fine sandy loam, stony	6	s	441C
HfC	8 to 20	Haven very fine sandy loam	3	e	251C
HgA	0 to 3	Hinckley loamy sand	3	s	253A
HgB	3 to 8	Hinckley loamy sand	3	s	253B
MeC	8 to 15	Merrimac fine sandy loam	3	s	254CC
MoC	8 to 15	Montauk fine sandy loam	3	e	300C
MsC	3 to 15	Montauk fine sandy loam, stony	6	s	301C
PaC	8 to 15	Paxton fine sandy loam	3	e	305C
PbB	3 to 8	Paxton fine sandy loam, stony	6	s	306B
PbC	8 to 15	Paxton fine sandy loam, stony	6	s	306C
PuC	8 to 15	Pollux fine sandy loam	3	e	250C
Su	0 to 3	Suncook loamy fine sand	3	s	97A
WeC	8 to 15	Wethersfield fine sandy loam	3	e	397C
WfB	3 to 8	Wethersfield fine sandy loam, stony	6	s	398B
WfC	8 to 15	Wethersfield fine sandy loam, stony	6	s	398C
WnA	0 to 3	Windsor loamy sand	3	s	255A
WnB	3 to 8	Windsor loamy sand	3	s	255B
WoA	0 to 3	Windsor loamy sand-silty substratum	3	s	749A
WoB	3 to 8	Windsor loamy sand-silty substratum	3	s	749B
WtC	8 to 15	Woodbridge fine sandy loam	3	e	310C
WvB	3 to 8	Woodbridge fine sandy loam, stony	6	s	311B
WvC	8 to 15	Woodbridge fine sandy loam, stony	6	s	311C
		A slope = 0 - 3 % slope, unless otherwise noted			
		B slope = 3 - 8 %			
		C slope = 8 - 15 %			
		D slope = 15 - 25 %			
		E slope = 25 - 45 %			